## **NWS OFFICE REPORT**

## **RFC Northeast RFC**

Region: Eastern 12/02/2003

OFC ID	OFC TYPE	OFC NAME			CONG DI	ST B	OD		СР
TAR	RFC	Northeast RFC			MA 09	0	5/19/93	0	7/19/93
	MAILING ADDRESS	: Northeast River Forecas 445 Myles Standish Blvd			007		OFC FACILIT		41-57-20N 071-08-05W
	PERSON IN CHARGE TELEPHONE NUMBER	•••		MA	027	'80-1081			
ASSOCIATE	D OFFICES:								
OFC ID None	OFC TYP	OFC NAME				<u>OFC</u>	MAR TYP		
SERVICE SU	JMMARY:								
<u>OFC ID</u> TAR	PUBLIC	AVIATION MARINE	CLIMATE	FIR	E WEATHER	<u>HSA</u>	<u>SPECI.</u>	<u>AL</u>	
ASSOCIAT	ED WARNING/FORECAST	TAREA:							
<u>FIPS</u> None		NAME				<u>ST</u>		<u>PART</u>	
ASSOCIATE	ED FORECAST ZONES:								
<u>ST</u>	ZONE Z	ONE NAME		<u>FIPS</u>	<u>P</u> #	ART DESCRIF	PTION		
ASSOCIATE	ED MARINE FORECAST Z	ONES:							
MARINE None	RESPONSIBILITY AREA		<u>ZONE</u>	<u>ZONE</u>	<u>NAME</u>				<u>s</u> 1
ASSOCIATEI	O AVIATION FORECASTS	:							
PROD CA	T PROD CODE  None	PROD DESC					XFR OFC		XFR DATE
NEXRAD CO	OVERAGE BY RADAR CA	TEGORY:							
RADAR C	RADAR ID None	RADAR LOCATION		<u>FIPS</u>	COUNT	<u> TY NAME</u>			<u>ST</u>
NEXRAD CO	VERAGE BY COUNTY:								
COUNTY None		<u>FIPS</u>	RADAR ID	<u>!</u>	RADAR LOCA	TION		RADAR	CAT
NWR COUNT	Y COVERAGE								
CALL SIG	SN SAME#	COUNTY/CITY/AREA			sт со	VERAGE DE	SCRIPTION		

## NWS OFFICE REPORT

## **RFC Northeast RFC**

Region: Eastern

12/02/2003

	OFC TYPE	OFC NAME		CONG DIST	BOD	OCP	ОСР	
TAR RFC Northeast RFC			MA 09	05/19/93	07/19/9	07/19/93		
ASSOCIATED	AWIPS EQUIPMENT:							
EQP ID	EQP TECH	OFC NAME		OFC TYP DI	ELIV AC	EPT CMSH	<u>l</u>	
TAR	LDAD	Northeast RFC		RFC 10	0/20/98 01/	06/99		
TAR	AWIPS	Northeast RFC		RFC 10	)/27/97 10/	30/97 02/10	/00	
CWFA ASOS (I	NWS) EQUIPMENT:							
EQP ID	EQP TECH	SITE NAME			<u>ST</u>	CMSH		
None								
CWFA NWR EC	QUIPMENT:							
EQP ID	EQP TECH	SITE NAME		<u>st</u>	DELIV	<u>CMSH</u>		
None				<u>-</u>				
ASSOCIATED	HYDRO EQUIPMENT:							
EQP ID	EQP TECH	SITE NAME	EQP_STATUS	LOCA	<u>TION</u>		<u>ST</u>	
None								
ASSOCIATED	UPPER AIR OFFICES:							
EQP ID	EQP TECH	OFC TYP	OFC NAME		SITE NAME		<u>ST</u>	
None								
ASSOCIATED	PC-ROSA EQUIPMENT	<b>:</b>						
EQP ID EQP TECH		OFC NAME		SITE NAME			ST	
None								
	DUS AND LDAD CONNE	ECTIONS:						
			AWIPS PORT	DNDWTH (KDDS)	CNCT CAT	PROTOCOL	SECURE	
EQP ID	EQP TECH	<u>TYPE</u>	AWII OT OKI	BNDWTH (KBPS)		PROTOCOL		
	AFOS	AWIPS-LOCAL	1	9.6	Hardwire	d ASYNC,8,N,1	Υ	
HFD	AI 00							
HFD  AWIPS LAN CO								
	ONNECTIONS:	T LAN EQP DSCR	<u>PT</u>	BNDWTH (KBP	S) PROTOCO	<u>L</u> <u>SEC</u>	:URE?	
AWIPS LAN CO	ONNECTIONS:	<u>.T</u> <u>LAN EQP DSCR</u> brfc-tar	<u>PT</u>	BNDWTH (KBP 10,000	S) PROTOCO EtherNet	<u>L</u> <u>Sec</u>	:URE? Y	
AWIPS LAN CO	ONNECTIONS:		<u>PT</u>	·	<del></del>	L SEC		
AWIPS LAN CO	ONNECTIONS:	brfc-tar	<u>PT</u>	10,000	EtherNet	<u>L SEC</u>	Υ	
AWIPS LAN CO POCKET HU 1 2	ONNECTIONS: JB LAN EQP CA	brfc-tar ap-tar	<u>PT</u>	10,000 10,000	EtherNet EtherNet	<u>L</u> <u>SEC</u>	Y Y	
AWIPS LAN CO POCKET HU 1 2 3	DNNECTIONS:  JB LAN EQP CA  PC	brfc-tar ap-tar Robs	<u>PT</u>	10,000 10,000 10,000	EtherNet EtherNet EtherNet	<u>L</u> <u>SEC</u>	Y Y Y	
POCKET HU  1  2  3  4  5	DINNECTIONS:  JB LAN EQP CA  PC PC	brfc-tar ap-tar Robs Victorh ronm	<u>PT</u>	10,000 10,000 10,000 10,000	EtherNet EtherNet EtherNet EtherNet	<u>L</u> <u>SEC</u>	Y Y Y Y	
POCKET HU  1  2  3  4  5	DINNECTIONS:  JB LAN EQP CA  PC PC PC PC	brfc-tar ap-tar Robs Victorh ronm	<u>PT</u>	10,000 10,000 10,000 10,000	EtherNet EtherNet EtherNet EtherNet	<u>L</u> <u>SEC</u>	Y Y Y Y	